



Purist® | K-939-H

Single-function showerhead, 1.5 gpm

Features

- Optimized sprayface with 48 nozzles delivers a more focused coverage of large water droplets
- 5-1/2" (140 mm) diameter sprayface
- 1.5 gpm (5.7 lpm) maximum flow rate showerhead allows you to save water without sacrificing performance or coverage
- MasterClean™ sprayface features an easy-to-clean surface that withstands mineral buildup and maximizes spray performance
- 1/2" NPT connection
- Complements Purist faucets and accessories
- This product can help a building earn Water Efficiency points in LEED® Green Building Rating System



Sustainability



Available Colors/Finishes

Color tiles intended for reference only.

CP	Polished Chrome
SN	Vibrant Polished Nickel
AF	Vibrant French Gold
BN	Vibrant Brushed Nickel
BV	Vibrant Brushed Bronze
BL	Matte Black
2MB	Vibrant Brushed Moderne Brass
TT	Vibrant Titanium



1-800-4KOHLER (1-800-456-4537)
Kohler Co. reserves the right to make revisions without notice to product specifications.
For the most current specification sheet, go to www.kohler.com USA or www.kohler.ca Canada.
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THE BOLD LOOK
OF **KOHLER**

Codes/Standards



ASME A112.18.1/CSA B125.1
DOE - Energy Policy Act 1992
EPA WaterSense®
California Energy Commission (CEC)

Technical Information

All product dimensions are nominal.

Flow Rate
Shower/Rainhead Rated 1.5 gpm (5.7 l/min)
Maximum Flow:

Valves

Included Valve: Volume Control

Material

- KOHLER finishes resist corrosion and tarnishing
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Recommended Products/Accessories

K-7397 Shower arm and flange, 7-1/2" long
K-23723 Faucet cleaner

Technology

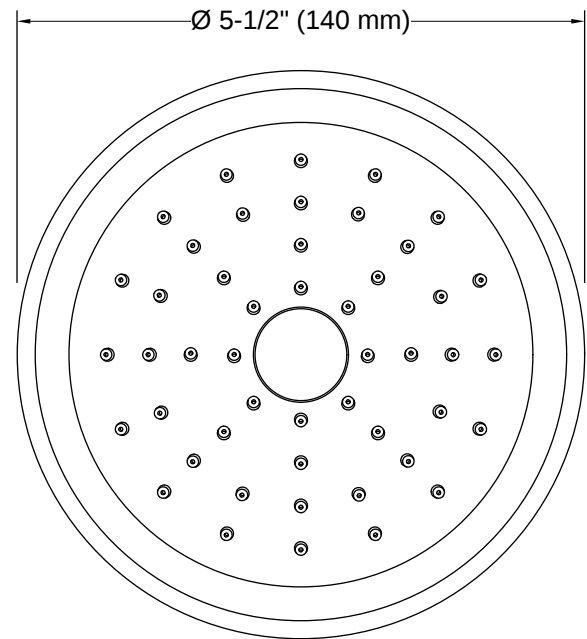
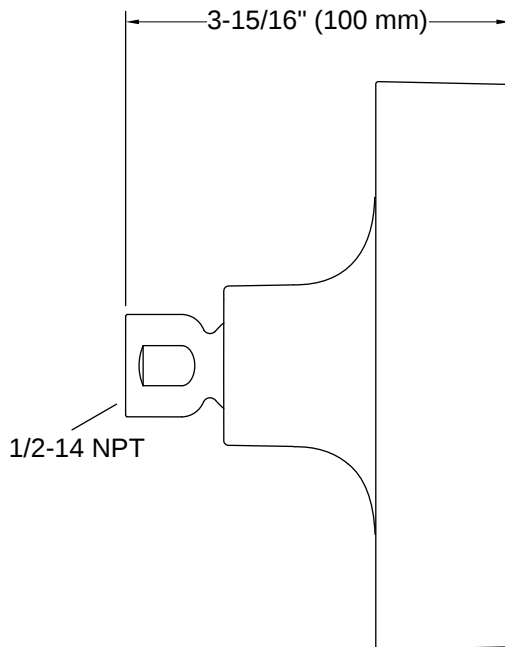
- Katalyst® air-induction technology infuses water with air, creating bigger drops for a more powerful spray
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Warranty

See website for detailed warranty information.

KOHLER® Faucet Lifetime Limited Warranty





Installation

- Wall-mount
- Shower arm and flange sold separately

Installation Notes

Install this product according to the installation instructions.

For use with automatic compensating valves rated at 1.5 gal/min (5.7 l/min) or less.

